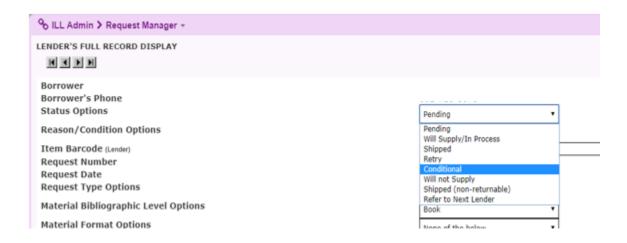
## **CLOVER – The Conditional Status**

## **Lender: Using the Conditional Status**

When a request shows in your Pending area in your Request Manager, you have several options for changing the status, including Will Supply/In Process, Shipped, Will Not Supply, etc.

One of these options is "Conditional." The Conditional status is a great option if you want to clarify something with the requesting library, or have the item due back within a day or two and want to ask if they want to wait. Using Conditional allows you to add a note for the requesting library and moves the item to their "Conditional" section in their account.



When you mark an item "Conditional" you have a drop down list of items that you can choose from, or you can choose "Other" and put a note in the field below the drop down list. Unfortunately that field is limited to 30 characters. In the event that you have a clarifying question for the borrower, you can add more detail in the "Current Lender's Note" field further down in the record.

Current Lender's Note	
Ship to Country	USA
Return to Country	USA

## **CLOVER – The Conditional Status**

## **Borrower: When Your Requests are Marked Conditional**

In your Manage Borrower's Request menu, you may see a link for "Conditional" items. This status will only show as a link if your request has been marked as "Conditional," otherwise, it will simply be text with a "0" under the count.



If you have items marked Conditional, click on the request record and check both the Reason/Condition Options field (directly below the status field) **and** the Lender's Notes field. The lender should have provided a reason why they marked your request as Conditional. You can respond by choosing one of the status options from the drop-down menu in the request:

- Accept Condition (Moves the request back to the pending status for the lender and they can continue to process your request),
- Reject Condition (Moves the item to the next lender on the list)
- Request Cancel (Will cancel your request entirely)

